



Amendments to the Specification:

Please replace Table 2 on page 76, with the following rewritten Table 2:

	Component for Forming Siloxane Resin	(parts)	Polyvinyl Butyral Resin	(parts)	Fine Particles	(parts)	Water (parts)	Catalyst	(parts)	Multidentate Ligand	(parts)	Antioxidant	(parts)
Ex. 1	(3-1)	40	S-LEC KW-1	5	R812	10	5	Amberlist AMBERLIST 15E	5	Acetylacetone	1	Sumitizer SUMILIZER MDP-S	1
	(I-10)	40											
	KBM 7402	5			Lubron L2	3		Al(acac) ₃	1				
Ex. 2	(3-1)	40	S-LEC BXL	5	-	-	-	Amberlist AMBERLIST 15E	5	Diethyl malonate	1	Sumitizer SUMILIZER BHT	1
	(I-10)	30											
	Hexamethyl- cyclotri- siloxane	10						Al(acac) ₃	1				
Ex. 3	(3-1)	40	-	-	R812	10	5	Amberlist AMBERLIST 15E	5	Acetylacetone	1	Sumitizer SUMILIZER MDP-S	1
	(I-10)	45											
	KBM 7402	5			Lubron L2	3		Al(acac) ₃	1				
Ex. 4	(3-1)	40	S-LEC KW-1	5	R812	10	5	1 N Hydrochloric Acid	5	-	-	Sumitizer SUMILIZER MDP-S	1
	(I-10)	40											
	KBM 7402	5			Lubron L2	3							
Ex. 5	(3-1)	40	-	-	-	-	5	Amberlist AMBERLIST 15E	5	-	-	Sumitizer SUMILIZER MDP-S	1
	(I-10)	45											
	KBM 7402	5						Al(acac) ₃	1				

Comp Ex. 1	(3-1)	40	S-LEC BXL	5	R812	10	5	Amberlist <u>AMBERLIST</u> 15E	5	Acetylacetone	1	Sumilizer <u>SUMILIZER</u> MDP-S	1
	Si(OMe) ₄	45			Lubron L2	3		Al(acac) ₃	1				
	KBM 7402	5											

Please replace the paragraph beginning on page 51, line 15, with the following rewritten paragraph:

Further, when the solid catalyst insoluble in the system is used in the coating solution preparing step, a catalyst soluble in the system, for example, a metal chelate compound, is preferably used in combination therewith in order to improve strength, solution storage stability, etc. As such a metal chelate compound, there can be used an aluminum chelate compound or an organic aluminum compound such as aluminum triethylate, aluminum triisopropylate, aluminum tri(sec-butyrate), mono(sec-butoxy)aluminum diisopropylate, diisopropoxyaluminum (ethylacetoacetate), aluminum tris(ethylacetoacetate), aluminum bis(ethylacetoacetate) monoacetylacetonate, aluminum tris(acetylacetonate), aluminum diisopropoxy(acetylacetonate), aluminum isopropoxy-bis(acetylacetonate), aluminum tris(trifluoroacetylacetonate) or aluminum tris(hexafluoroacetylacetonate), in addition to the compounds described above.